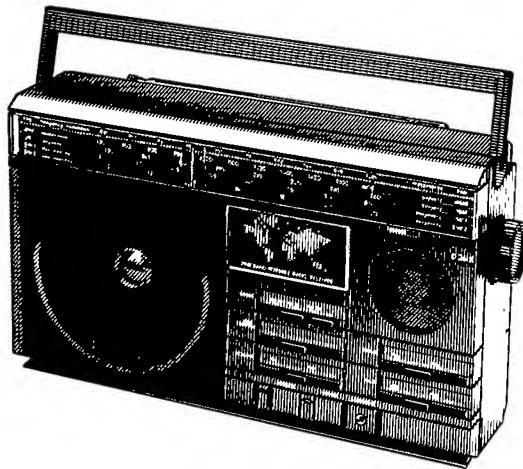




CONSUMER ELECTRONICS

PHILIPS



D 2615



(GB)

Portable radio

(F)

Radio portatif

(D)

Kofferradio

(NL)

Draagbare radio

(E)

Radio portátil

(I)

Radio portabile

(S)

Portabel radio

(SF)

Matkaradio

English

FUNCTIONS AND CONTROLS

- ① Telescopic aerial
- ② Band selector LW/MW/SW
- ③ Band selector AM/FM
- ④ Tuning indicator
- ⑤ Tuning knob
- ⑥ Fine tuning control
- ⑦ Tone control (treble)
- ⑧ Tone control (bass)
- ⑨ Booster on/off switch
- ⑩ Booster on/off indicator
- ⑪ On/off switch
- ⑫ On/off indicator
- ⑬ Earphone socket
- ⑭ Volume control
- ⑮ Mains socket
- ⑯ Battery compartment

The type plate is in the battery compartment

SUPPLY

Batteries: The receiver operates on four 1,5 V batteries R20, UM1 or D type. Inserting the batteries is done as follows: Take off cover ⑯, insert the batteries as shown in the drawing in the battery compartment and replace the cover. When the batteries are weak the receiver will not function satisfactorily. If this is the case, replace the batteries by new ones. If the set is not going to be used for an extended period of time, it is recommended that the batteries are taken out.

Mains: The receiver can also be connected to the mains. Make sure, before connecting the set to the mains, that the voltage to which the apparatus is set, corresponds to your local mains voltage. If this is not the case, contact your dealer.

By disconnecting the mains lead, the set switches over automatically to battery supply. Remove the batteries if the set is to be operated from the mains for any length of time.

Important note for users in U.K.:

When fitting a mains plug to the mains lead, proceed as follows: The wires in the mains lead are coloured in accordance with the following code: Blue = Neutral, Brown = Live.

As these colours may not correspond with the colour markings identifying the terminals in your plug, proceed as follows: The Brown wire must be connected to the terminal which is marked with the letter L or coloured Red. The Blue wire must be connected to the terminal which is marked with the letter N or coloured Black.

Note: This apparatus must be protected by a 3 Amp Fuse if a 13 Amp plug is used. If any other type of plug is used, a 5 Amp Fuse should be used either in the plug, adaptor or at the distribution board. If in doubt consult a qualified electrician.

Warning: Remove the mains plug from the wall socket when the set is not in use.

AERIALS

AM: the set has a built-in ferroceptor with directional effect; rotate the set until optimum reception is obtained.

FM: extend the telescopic aerial ① fully and angle for optimum reception.

SW: extend the telescopic aerial ① fully and put it in a vertical position.

OPERATION

- Select the desired wave range with the selectors ② and/or ③:

— For LW, MW and SW, switch ③ is set to AM and the desired wave range is then selected with switch ②;

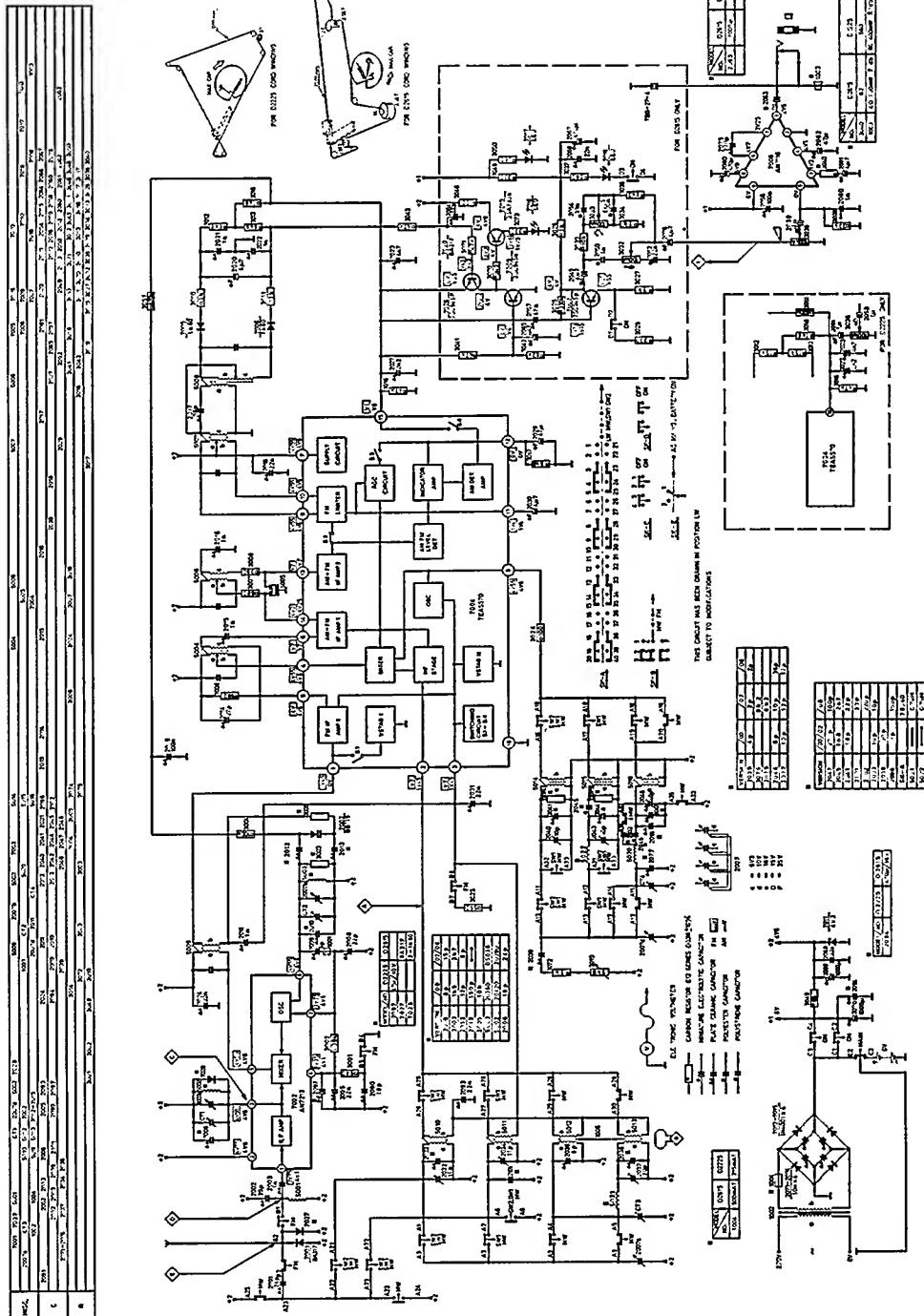
— For FM, set switch ③ to FM.

Note (for /02 and /32 - versions only):

When listening to FM-stations (switch ③ to FM), switch ② should be set to the SW 1 position in order to guarantee the full FM frequency range (87.5 - 108 MHz), i.e. the reception of all stations in your area.

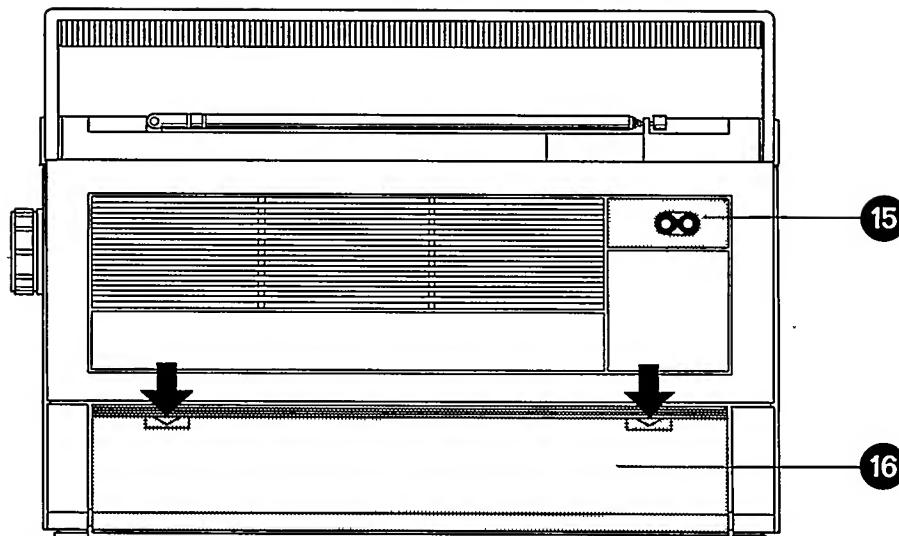
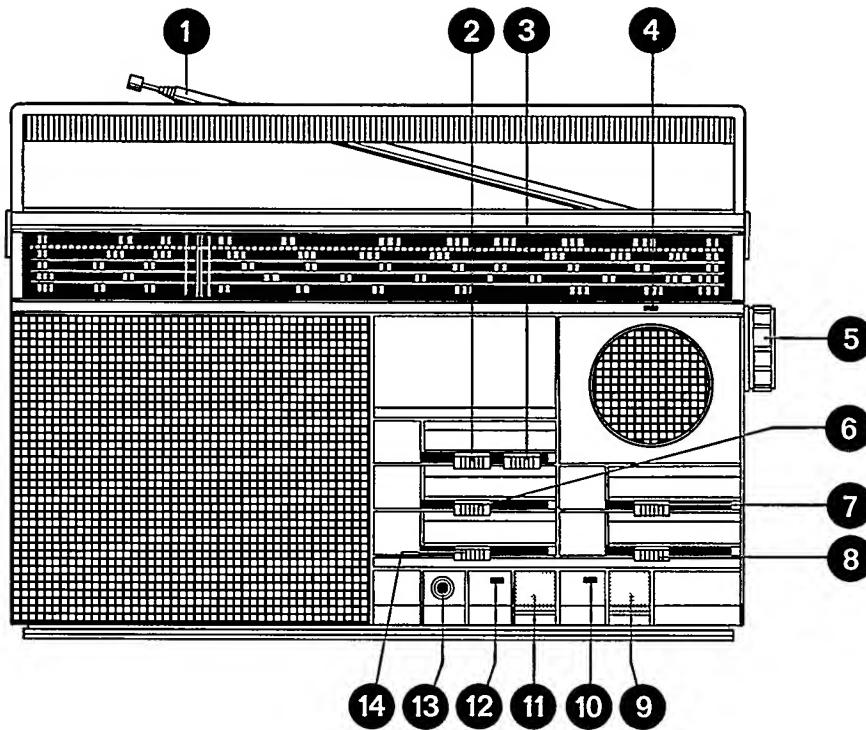
- Switch on the set with switch ⑪ and adjust desired volume with control ⑭.
- Use knob ⑤ for tuning.
- Use control ⑥ for fine tuning on SW-stations.
- Adjust treble with control ⑦ and bass with control ⑧.
- Switch on the booster with switch ⑨ if more power is desired.
- An earphone can be connected to socket ⑬; the built-in loudspeaker is then automatically switched off.

Do not expose the radio and the batteries to excessive heat or direct sunshine for any great length of time. Excessive heat may specially occur in motorcars parked in the sun and near heating equipment.



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**4x1,5V
R 20-UM1**

